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AMENDMENTS TO THE CLAIMS

CLAIM 1 (CURRENTLY AMENDED): A bicycle lighting apparatus comprising:

a computer housing adapted to be mounted to a bicycle;

wherein the computer housing includes a front surface that faces primarily forwardly and not downwardly and a beveled portion extending rearwardly from the front surface;

- a computer housed within the computer housing;
- a lighting device housed within the computer housing, wherein the lighting device is controlled by the computer; and

wherein the lighting device is housed at the beveled portion of the computer housing so that light emitted by the lighting device is directed <u>primarily</u> through the beveled portion forwardly outside of the computer housing.

CLAIM 2 (PREVIOUSLY PRESENTED): The apparatus according to claim 1 further comprising a display housed within the computer housing, wherein the computer controls information provided on the display.

CLAIM 3 (ORIGINAL): The apparatus according to claim 1 wherein the beveled portion is beveled downwardly.

CLAIM 4 (ORIGINAL): The apparatus according to claim 3 wherein light emitted by the lighting device is directed downwardly outside of the housing.

CLAIM 5 (PREVIOUSLY PRESENTED): A bicycle lighting apparatus comprising:

- a computer housing adapted to be mounted to a bicycle;
- a computer housed within the computer housing;
- a display housed within the computer housing, wherein the computer controls information provided on the display;
- a lighting device housed within the computer housing, wherein the lighting device is controlled by the computer; and

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wherein a same lighting device provides backlighting for the display as well as lighting outside of the computer housing.

CLAIM 6 (ORIGINAL): The apparatus according to claim 5 wherein light emitted by the lighting device is directed forwardly outside of the computer housing.

CLAIM 7 (PREVIOUSLY PRESENTED): A bicycle lighting apparatus comprising:

- a computer housing adapted to be mounted to a bicycle;
- a computer housed within the computer housing;
- a conduit coupler disposed on the computer housing for coupling a conduit from an externally mounted device;
- a display housed within the computer housing and inclined rearwardly, wherein the computer controls information provided on the display;
- a lighting device housed within the computer housing, wherein the lighting device is controlled by the computer; and

wherein light emitted by the lighting device is directed laterally outside of the computer housing.

CLAIM 8 (ORIGINAL): The apparatus according to claim 7 wherein light emitted by the lighting device is directed forwardly outside of the computer housing.

CLAIM 9 (ORIGINAL): A bicycle lighting apparatus comprising:

- a computer housing adapted to be mounted to a bicycle;
- a computer housed within the computer housing;
- a first lighting device housed within the computer housing for providing lighting outside of the computer housing, wherein the first lighting device is controlled by the computer;
 - a separate battery housing spaced apart from the computer housing; and
- wiring connecting the battery housing to the computer housing for providing power to the computer.

CLAIM 10 (ORIGINAL): The apparatus according to claim 9 wherein the battery is adapted to receive power from an alternating current generator.

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CLAIM 11 (ORIGINAL): The apparatus according to claim 9 further comprising a second lighting device disposed at the battery housing for providing lighting outside of the battery housing.

CLAIM 12 (PREVIOUSLY PRESENTED): The apparatus according to claim 9 further comprising a display housed within the computer housing, wherein the computer controls information provided on the display.

CLAIM 13 (ORIGINAL): A bicycle lighting apparatus comprising:

- a computer housing adapted to be mounted to a bicycle;
- a computer housed within the computer housing;
- a separate battery housing spaced apart from the computer housing;

wiring connecting the battery housing to the computer housing for providing power to the computer; and

a lighting device disposed at the battery housing for providing lighting outside of the battery housing.

CLAIM 14 (PREVIOUSLY PRESENTED): The apparatus according to claim 13 further comprising a display housed within the computer housing, wherein the computer controls information provided on the display.

CLAIM 15 (PREVIOUSLY PRESENTED): A bicycle lighting apparatus comprising:

- a computer housing adapted to be mounted to a bicycle;
- a computer housed within the computer housing;
- a separate battery housing spaced apart from the computer housing;
- a first lighting device housed within the computer housing for providing lighting outside of the computer housing, wherein the first lighting device is controlled by the computer;
 - a second lighting device spaced apart from the computer housing; and
- electrical wiring connecting the second lighting device to the computer housing and connecting the battery housing to the computer housing for providing power to the computer.

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CLAIM 16 (PREVIOUSLY PRESENTED): The apparatus according to claim 15 further comprising a display housed within the computer housing, wherein the computer controls information provided on the display.

CLAIM 17 (NEW): The apparatus according to claim 7 wherein the conduit coupler is dimensioned for coupling a conduit from an externally mounted bicycle control device adapted to be mounted to a bicycle handlebar.